



Den Braven

Technical Data Sheet

Zwaluw Elast-O-Rub®

A versatile non filled repair putty



Product Description

Zwaluw Elast-O-Rub® is a versatile non filled repair putty based on Styrol-Blokcopolymer (S-EB-S) which cures by evaporation of solvents to a soft plastic elastic rubber.

Benefits

- Adheres to most, even damp, surfaces
- Paintable with most water based and synthetic paints

Applications

Zwaluw Elast-O-Rub® was developed for temporary repairs of joints and cracks between stone, concrete and metal. Also suitable for repairing leaks in gutters and other water proofings.

Directions Of Use

Additional information

100 % modulus	N/mm2	0,5
Application temperature		+5°C to +40°C
Base		Synthetic rubber
Density		0,95 g/ml
Shorea hardness	DIN 53505	25 ± 5
Shrinkage		approximately 20%
Skin formation	@ +23°C/50% RH	3-5 minutes
Temperature resistance		-25°C to +100°C

These are typical values

Limitations

- Not suitable for PE, PP, PC, PMMA, PTFE, soft plastics, neoprene and bituminous substrates

Surface Preparations and Finishing

Application temperature: +5°C to +40°C (applies to environment and substrates). All substrates must be solid, clean and free of grease and dust. Clean substrates with Zwaluw Cleaner. Zwaluw Elast-O-Rub® adheres perfectly without the use of primer to most non porous substrates. Always test adhesion prior to application.

Cleaning

Uncured material and tools can be cleaned by using Zwaluw Cleaner. Cured material can only be mechanically removed. Hands can be cleaned with Zwaluw Wipes.

Colour(s)

- Transparent

Packaging

- Cartridge

For product specifications, please refer to the Product Detail Page



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Better
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Shelf Life

In unopened original packaging between +5°C and +25°C, shelf life is up to 24 months from production date, stored in a dry place.

Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request and via our websites.

Warranty & Guarantee

Bostik warrants that its product complies, within its shelf life, to its specification.

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